

DOCKET FILE COPY

Before The
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

FLORIDA CABLE
TELECOMMUNICATIONS ASSOCIATION,
INC., COX COMMUNICATIONS GULF
COAST, L.L.C., et. al.

Complainants,

v.

GULF POWER COMPANY,

Respondent.

APP 5 2 5

E.B. Docket No. 04-381

DOCKET FILE COPY ORIGINAL

To: Office of the Secretary

Attn.: The Honorable Richard L. Sippel
Chief Administrative Law Judge

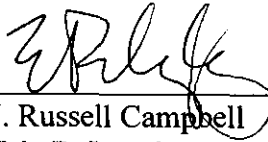
**SUPPLEMENT TO GULF POWER'S
MOTION FOR EXTENSION OF TIME**

Gulf Power Company ("Gulf Power") supplements its March 23, 2005 Motion For Extension Of Time as follows:

1. The March 23, 2005 Motion For Extension Of Time included, as Exhibit A, the executed Statement of Work between Gulf Power and Osmose Utilities Services, Inc. ("Osmose").
2. Since March 23, 2005, the appendices to the Statement of Work have been revised by Gulf Power and Osmose.
3. The appendices attached hereto as Exhibit A should replaced the appendices in the previously transmitted Statement of Work (pp. 16-20).

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Respectfully submitted,



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CERTIFICATE OF SERVICE

I hereby certify that a copy of the foregoing Supplement To Gulf Power's Motion For Extension Of Time has been served upon the following by Electronic Mail and by United States Mail on this the 29th day of March, 2005:

Lisa Griffin Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554 Via E-mail	Shiela Parker Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554 Via E-mail
Rhonda Lien Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554 Via E-mail	Marlene H. Dortch, Secretary Federal Communications Commission Office of the Secretary 445 12th Street, SW Washington, D.C. 20554
James Shook Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554 Via E-mail	David H. Solomon Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554
Director, Division of Record and Reporting Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850	Federal Energy Regulatory Commission Docket Room 1A-209 888 First Street, NE Washington, D.C. 20426
John D. Seiver Brian D. Josef COLE, RAYWID & BRAVERMAN 1919 Pennsylvania Avenue, N.W. Suite 200 Washington, D.C. 20006 Via E-mail	


OF COUNSEL

Appendix A

Objects/Attributes/Attribute Values to be Inventoried

OBJECT	ATTRIBUTE	ATTRIBUTE VALUE
Pole	ID Number	Generated by FastGate (with TLN map number prefix)
	GPS Location	X,Y
	Date/time of Inspection	String
	Pole class	Enumerated list (actual or estimated)
	Pole height	Enumerated list (actual or estimated)
	Pole type	Enumerated list
	Crowded pole	Y/N
	Measurements (crowded poles only): From ground to secondary (pole) From ground to neutral(pole) From ground to span guy (pole) From ground to secondary (mid-span) From ground to neutral (mid-span) From ground to transformer can From ground to street light drip loop From ground to top of riser	Integers
	Image1 file name (crowded poles only)	String
	Image2 file name (crowded poles only, if necessary)	String
Attachment	Owner	Enumerated list
	Type	Enumerated list: CATV, phone, government, etc.
	Crowded attachment	Enumerated list: No Less than 52" power/attachment separation Less than 24" street light drip loop/attachment separation Less than 42" transformer/attachment separation
	NESC Violation	Multi-select list: None Less than 40" secondary/communication separation Less than 40" neutral/communication separation Less than 40" span guy/communication separation Less than 40" riser/communication separation Less than 4" mid-span vertical spacing between attachments Less than 30" transformer/attachment separation Less than 12" street light drip loop/attachment separation Less than 12" between attachments on pole Less than 30" mid-span power/attachment separation Less than 18' clearance over DOT roadway Less than 3' clearance over structure Less than 15'5" clearance over roadway

		Less than 9.5' clearance to pedestrian accessible area Less than 4' anchor separation between down guys Attacher's vertical ground not bonded to Gulf Power ground
	Number of main line cable attachments	Integer
	Height of main line cable attachment(s) (crowded only)	Integer(s)
	Mid-span height of main line cable(s) (crowded only)	Integer(s)
	Number of service drop attachments	Integer
	Height of service drop attachment(s) (crowded only)	Integer(s)
	Mid-span height of service drop(s) (crowded only)	Integer(s)
	Number of amplifier attachments	Integer
	Height of amplifier attachment(s) (crowded only)	Integer(s)
	Number of riser attachments	Integer
	Height of riser attachment(s) (crowded only)	Integer(s)
	Number of pedestal attachments	Integer
	Number of termination box attachments	Integer
	Height of termination box attachment(s) (crowded only)	Integer(s)
	Number of crossarm attachments	Integer
	Height of crossarm attachment(s) (crowded only)	Integer(s)
	Number of extension arm attachments	Integer
	Height of extension arm attachment(s) (crowded only)	Integer(s)
	Over-lashing	Y/N
	Number of overlashed cables	Integer

Appendix B

ESRI Shapefile Deliverable Format

OBJECT	ATTRIBUTE	COMMENTS
Pole	ID number	
	GPS Location	
	Date/time of inspection	
	Pole class	
	Pole height	
	Pole type	
	County name	Derived from Gulf Power landbase
	Crowded pole	Y/N
	Measurements (crowded poles only): From ground to secondary (pole) From ground to neutral (pole) From ground to span guy (pole) From ground to secondary (mid-span) From ground to neutral (mid-span) From ground to transformer can From ground to street light drip loop From ground to top of riser	
Attachment	Pole ID number	
	Owner	
	Type	
	Less than 52" power/communication separation	Y/N
	Less than 24" street light drip loop/attachment separation	Y/N
	Less than 42" transformer/attachment separation	Y/N
	Less than 40" secondary/communication separation	Y/N
	Less than 40" neutral/communication separation	Y/N
	Less than 40" span guy/communication separation	Y/N
	Less than 40" riser/communication separation	Y/N
	Less than 12" street light drip loop/attachment separation	Y/N
	Less than 30" transformer/attachment separation	Y/N
	Less than 12" between attachments	Y/N
	Less than 4" mid-span vertical spacing between attachments	Y/N
	Less than 30" mid-span power/attachment separation	Y/N
	Less than 18' clearance over DOT roadway	Y/N
	Less than 15'5" clearance over roadway	Y/N
	Less than 9.5' clearance to pedestrian accessible area	Y/N
	Less than 3' clearance over structure	Y/N
	Less than 4' anchor separation between down guys	Y/N

	Attacher's vertical ground not bonded to Gulf Power ground	Y/N
	Number of main line cable attachments	
	Height of main line cable attachment(s)	(crowded only)
	Mid-span height of main line cable(s)	(crowded only)
	Number of service drop attachments	
	Height of service drop attachment(s)	(crowded only)
	Mid-span height of service drop(s)	(crowded only)
	Number of amplifier attachments	
	Height of amplifier attachment(s)	(crowded only)
	Number of riser attachments	
	Height of riser attachment(s)	(crowded only)
	Number of pedestal attachments	
	Number of termination box attachments	
	Height of termination box attachment(s)	(crowded only)
	Number of crossarm attachments	
	Height of crossarm attachment(s)	(crowded only)
	Number of extension arm attachments	
	Height of extension arm attachment(s)	(crowded only)
	Over-lashing	Y/N
	Number of overlashed cables	

Appendix C

Access Deliverable Format

TABLE NAME	COLUMN NAME	COMMENTS
Pole	ID Number	
	GPS Location	
	Date/time of Inspection	
	Pole class	
	Pole height	
	Pole type	
	Measurements: From ground to secondary (pole) From ground to neutral (pole) From ground to span guy (pole) From ground to secondary (mid-span) From ground to neutral (mid-span) From ground to transformer can From ground to street light drip loop From ground to top of riser	
	Image1 file name	
	Image2 file name	
Attachment	Pole ID number	
	Owner	
	Type	
	Less than 52" power/communication separation	Y/N
	Less than 24" street light drip loop/attachment separation	Y/N
	Less than 42" transformer/attachment separation	Y/N
	Less than 40" secondary/communication separation	Y/N
	Less than 40" neutral/communication separation	Y/N
	Less than 40" span guy/communication separation	Y/N
	Less than 40" riser/communication separation	Y/N
	Less than 12" street light drip loop/attachment separation	Y/N
	Less than 30" transformer/attachment separation	Y/N
	Less than 12" between attachments	Y/N
	Less than 4" mid-span vertical spacing between attachments	Y/N
	Less than 30" mid-span power/attachment separation	Y/N
	Less than 18' clearance over DOT roadway	Y/N
	Less than 15'5" clearance over roadway	Y/N
	Less than 9.5' clearance to pedestrian accessible area	Y/N
	Less than 3' clearance over structure	Y/N
	Less than 4' anchor separation between down guys	Y/N

	Attacher's vertical ground not bonded to Gulf Power ground	Y/N
	Number of main line cable attachments	
	Height of main line cable attachment(s)	(if present)
	Mid-span height of main line cable(s)	(if present)
	Number of service drop attachments	
	Height of service drop attachment(s)	(if present)
	Mid-span height of service drop(s)	(if present)
	Number of amplifier attachments	
	Height of amplifier attachment(s)	(if present)
	Number of riser attachments	
	Height of riser attachment(s)	(if present)
	Number of pedestal attachments	
	Number of termination box attachments	
	Height of termination box attachment(s)	(if present)
	Number of crossarm attachments	
	Height of crossarm attachment(s)	(if present)
	Number of extension arm attachments	
	Height of extension arm attachment(s)	(if present)
	Over-lashing	
	Number of overlashed cables	